

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,887,893 B1  
APPLICATION NO. : 09/212556  
DATED : May 3, 2005  
INVENTOR(S) : Kurakata et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page, Left Column, (56) **References Cited**, under U.S. PATENT DOCUMENTS insert

-- 4,962,119	10/1990	Boschelli et al
5,466,823	11/1995	Talley et al
5,550,142	8/1996	Ducharme et al
5,972,986	10/1999	Seibert et al --;

under FOREIGN PATENT DOCUMENTS insert

-- EP	0688723 A1	10/1997
EP	0745596 A	12/1996
EP	0863134 A	9/1998
WO	WO 92/10190	6/1992
WO	WO 92/10498	6/1992
WO	WO 94/13635	6/1994
WO	WO 95/18799	7/1995
WO	WO 95/32194	11/1995
WO	WO 98/06708	2/1998 --;

under OTHER PUBLICATIONS insert

-- \* Strelkov et al, "Effects of systemic . . .", *Am. J. Physiol.*, vol. 257, pp. C261-67, (1989).

J.J. Li et al, "1,2-Diarylcyclopentenones as selective cyclooxygenase-2 inhibitors and orally active anti-inflammatory agents", *Journal of Medicinal Chemistry*, vol. 38, No. 22, pp. 4570-4578 (Oct. 1995).

N. Futaki et al, "NS-398, A new anti-inflammatory agent, selectively inhibits prostaglandin G/H synthase/cyclooxygenase (COX-2) activity in vitro", *Prostaglandins*, vol. 47, pp. 55-59 (Jan 1994).

K. Tanaka et al, "T-614, A novel antirheumatic drug, inhibits both the activity and induction of cyclooxygenase-2 (COX-2) in cultured fibroblasts", *Japanese Journal of Pharmacology*, vol. 67, No. 4, pp. 305-314 (April 1995).

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Oshima et al, "Suppression of intestinal polyposis in *Apc*<sup>Δ716</sup> knockout mice by inhibition of cyclooxygenase 2 (COX-2)", *Cell*, vol. 87, pp. 803-809, (November 29, 1996).

Teicher et al, "Cyclooxygenase and lipoxygenase inhibitors as modulators of cancer therapies", *Cancer Chemother Pharmacol*, vol. 33, pp. 515-522 (1994).

Tsujii M. et al, "Cyclooxygenase-2 expression in human colon cancer cells increases metastatic potential", *Proc. Natl. Acad. Sci. USA* 1997, April 1; 94(7), B9533, 36-40, Abstract, Medline (on-line) Department of Medicine USA, No. 97250538.

Ristimakia et al, "Expression of cyclooxygenase-2 in human gastric carcinoma", *Cancer, Res.*, 1997 April 1; 57 (7), 1276-80, Abstract, Medline (on-line) Department of Medicine USA. --.

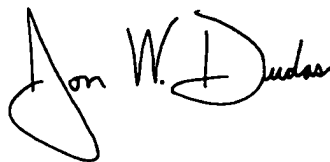
\* Cited by Examiner

Column 34, lines 15-17 (Claim 4) : Delete in entirety.

Column 34, lines 18-20 (Claim 5) : Delete in entirety.

Signed and Sealed this

Twenty-fifth Day of March, 2008



JON W. DUDAS  
Director of the United States Patent and Trademark Office